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	Filing Date		2003-12-12	
	First Named Inventor	Houle, et al.		
	Art Unit	2624		
	Examiner Name	Unknown		
	Attorney Docket Number	5053-00508		

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1	S1. Notice of Opposition, EPO Application No. /Patent No. 03005807.7-2218/1345163; Mailed 12.13.2007.	<input type="checkbox"/>
2	D1. International Publication WO 01/41051 by Ketel; International Publication Date 7 June 2001.	<input type="checkbox"/>
3	D3. CSC: ETA-Fraud Detection brochure (1 page).	<input type="checkbox"/>
4	D5. Hardcastle, et al., "A computer-based system for the classification of handwriting on cheques. Part 2: Cursive handwriting" Journal of Forensic Science Society, 1990, pp. 97-103.	<input type="checkbox"/>
5	D6. Schroeder, "A revised method of classifying fraudulent checks in a document examination laboratory," Forensic Science Journal, vol.19, no. 3, 1974, pp.618-635.	<input type="checkbox"/>
6	D7. Crane, et al., "Does the amount of handwriting on a check constitute a "reasonable amount of a sample"?" Canadian Society of Forensic Science, March 1999, Vol. 32, No. 1, pp. 39-45.	<input type="checkbox"/>

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